Appl. No. 10/662,429

					h	П	,	1	Ch Prof. Cod.	Wart ran	Date sont	Work ree id Dule sent Mail Account	Approxit D
Subjuitter	Submission Da R		quest Trps, Sutmission Line	Tongomen			The state of the s			626234403		OV-Y AVIIG	01/10/1004
Peter R Young	03/16/1994	Second Walk		In the CSAID	Peter R. Youn HOS Code		Not Accepted	3	3 3.	764-67676			Š
	07/01/1994	Full Sequence	6:03:50 PM	This request w	Upper Merion HGS Code		Approved High	23730	Departmental	1,81836+10		LHVAY IO	
K.B. Tan & Alem Trunch	04/04/1995	la	9:46:14 AM	This is a full 1	Upper Merion C	Clone Id App	Approved High	25750	Departmental	9944656914	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	phyax: tankb	26/100/20
George P. Livi	01/16/1995	١ā	8:52:00 AM	This EST pred	Upper Merion C	Clone Id	Not Accepted	80584	Departmental	816525290		phyax: livigp	26617010
Peter R. Young	03/22/1994	12		This is calssift	Upper Merion H	HGS Code App	Approved High	83300	Departmental	1781334899		PHYAX:YOU	16.00V
Peter R Young	05/04/1994	12		This was prev i	Peter R Youn C	Clone Id App	Approved High	85300		1412494594	# # # # # # # # # # # # # # # # # # #	PHVAX: YO	2000
Peter R. Young	03/22/1994	3		This EST is cil!	This EST is al Upper Merion HGS Code		Approved High	93915		1.6813E+10		PHYAX:YOU	200
Peter R Young	05/04/1994	San	9	As noted in pr Peter Young		Clone 14 App	Approved High	93915		1.4124E+10	<u>-</u>	PHYAX	200000
K.B. Tan & Alem Trunch	Q4/04/1995 Sa		9:29:21 AM	This is a full I Upper Merlon	Upper Merion C	Clone Id App	Approved High	7	Departmental	994295292		Duvax:tanko	2000
K B Tan & Alem Trunch	02/28/1995 Sa	Sample of Clor	2:34:24 PM	This protein b	Upper Merion C	Clone Id App	Approved High	7		1.4593E+10		Phyax: Innko	2007
Peler R Young			5:58:06 PM	This is a prote!	Molecular Im(C	Clone Id App	Approved High	-		1.73.38+10		PHYAX::YO	1202/199
K.B. Tao & Alem Trunch	02/28/1995	<u> 8</u>	2:13:25 PM	This protein col	Upper M erior C	Clone Id App	Approved High	195197		1.4591E+10	<u> </u>		03/02/1995
Muc S Remote	08/05/1994 Sc	S	11:06:59 AM		Inflammation H	HGS Code App	Approved Medi	un 198253	Exploratory S.	1,1218E+10	<u>-</u> -	_	08/10/19/
Much D Hards	04/13/1995	Second Walk	1:33:13 PM		Upper Menon HGS Code	-	Approved High	228807	none	131036+11	***	phyax::hurlen	04/27/1995
Name of the state	12/12/1994 Sec	Second Walk	3:53:13 PM	i o	Upper Merion HOS Code		Not Accepted	231556	none	1.5347E+11		phyax::hurlen	12/13/1094
Manual Manual	12/12/1004	Second Walk	3:43:07 PM	EST. delected I	Upper Merion HGS Code		Approved High	231556	none	1.5346E+10	******	phyax::hurlen	20121
Alen Tones and Mark Huck	1	Full Sequence	4:36:56 PM	_	Upper Merion HGS Code			231556	none	1.6264E+10	*****	phyax::trunch	01/21/1995
F D Too & A Loss Tringsh	Ĺ	Samuel Clone	11:30:06 AM	Profile search	Upper Merion C	_	Approved High	231556	none	1159305496	*****	phyax::lankb	03/05/1995
ORONG CACACACACACACACACACACACACACACACACACACA	4001/1000	3	8: S4:39 AM		JM. PROTEI H	9	-	236355	HW126 - Neu	8.2665E+10	******	PHYAX:QLO	28/28/26 28/28/26
	1001/1000		9:08:01 AM	86% SIMILAL	UM. PROTEI H	HOS Code App	•	241794	CYTOKINE	926684491	本書を表示を	PIIVAX:OLO	P661/82/00
CECINE CECINE	08.05/1994	Second Walk	11:25:03 AM		In Nammation H			244235	Exploratory S	1,1217E+10	****	Phyax:: Barnet	08/18/1994 08/18/1994
	2001/1000	Sample of Clor	5:04:20 PM	MAPKAP kin Molecular Im		Clone Id App		249695	161004	1734454920	****	phyax:: YOUN	02/01/1995
COST N LOWING	2001/1005	Somole of Close	0.56.25 AM	This is a full 11		Clone Id App		250630	Departmental	9945658925	*****	phyax::tankb	24/06/1995
CEOPORE OF CAR	2/2/17/002		2:21:57 PM		UM, PROTEILE	18	<del>                                     </del>	289737	NON 7TM RE	1.41016+11	RESHARE	PHVAX::GLG	04/27/1995
		3100000	2-77-14 PM		Inner Merion HGS Code	-	Ť	291903	TNF/TNF Red	1.4142E+11	******	phyax::hurlen	05/26/1995
Lefty Foner and Mark Things		Second Walk	11-17-30 AM	-	In Nammarion 140	_	Not Accepted	306566	Exploriory Sc	1.12176+11	*****	PHVAX::Barr	08/16/1994
		Second Walk	0-32-10 AM	PASTA CONIL	UM. PROTEI HOS Code		Approved High	309034	CYTOKINE	9.2793E+10	***	PHVAX::GL0	10/13/1994
K B. Tin & Alm Tench		Sample of Clor	2:05:42 PM		This protein b Upper Merion Clone Id	Г	Approved High	32.5532	Dept. Researc	1459552942	*****	phyax::tankb	2002/1995
Peier R Young			6:09:24 PM	This is a nove L	This is a nove Upper Merion Clone Id	П	Approved High		p0180	1.8168E+10	*****	PIIVAX::YO	06/20/1995
Ocorne P. Livi	01/16/1995		8:57:38 AM	This EST pred L	Upper Merion Clone 14		Not Accepted		Departmental	8165755938		phyax: livigo.	01/18/1995
K.B. Tan & Alem Trunch	02/28/1995	Sample of Clon	3:09:25 PM	This unknown L	Upper Merion Clone Id	$\neg$	Approved High		Novel Dept. R1559057925	1550057925		Phyax::tankb	03/02/1995
K.B. Tan & Alem Trunch	02/28/1995	Sample of Clon	12:29:22 PM		Upper Merion Clone 1d	П	Approved Fligh		Departmental	1,2593E+10		phyex::lankb	03/02/1995
Yen Sen Ho	\$661/60/90	San	4:43:46 PM	Extablishing of	Upper Merion Clone 1d		Approved High	413412	None	1.6168+11	-	PHVAX	06/13/1993
N.L.Meyers	5661/91/10	Full Sequence	15:07:14	Psoriasis is chir	Proriesis is ch Harlow-North HOS Code	_	Not Accepted	47302	C0003	1516754914		FROEN: MEY	EKSNI
Alem Trunch	02/09/1995 Ful	3	9:52:47 AM	This molecule	This molecule UMW, Molec HOS Code		Approved High	466478	Departmental	9405252947	****	PHVAX::TIR	03/02/1995
Alem Trunch	02/24/1995		9:05:13 AM	This molecule L	This molecule UMW, Dept of HOS Code	3S Code Not	Not Accep High	505379	None	955550913		PHVAX::TRU	03/16/1995
Alem Trunch	02/24/1995	Second Walk	8:58:38 AM	This molecule	This molecule UMW, Dept of HOS Code Not Accepted	3S Code No	Accepted		None	8555859938	ĺ	PHYAX::TRU	03/02/1995
Alem Trunch	02/24/1995	02/24/1995 Second Walk	MA 18:68:11	There is intere	There is intere UMW, DEPA HGS Code	3S Code Not	Not Accepted	505379	NONE	1.1556E+10		PHVAX:TRU	03/02/1995
:	; = ;	Second Walk	9:05:13 AM	This molecule	This molecule UMW, Dept a HOS Code	3S Code Not	Not Accep High		None	955550913	i	PIIVAX: TRU	03/16/1995
Terry Porter, Mark Hurle, Ales		Second Walk	11:52:44 AM	Though a class	Though a clas Upper Merion HOS Code Approved	3S Code App	roved High		TNF/TNF Red	1.1436+11		phyax::hurlen	0\$/26/1995
Alein Trunch & K. B. Tan		Full Sequence	12:14:48 AM	TNFR related D	Dept of Moled HGS Code	3S Code App	Approved High		TNF/TNF/2 X	1591454948		PHVAX	06/12/1995
Alem Trunch & K.B. Tan	06/12/1995	Full Sequence	11:10:01 AM	Homologous I N	Molecular Im HOS Code		Approved High	684257	TNETTNER K	1.1163E+10	*****	PI4VAX::TRU	06/13/1993

COLONIOS   Sumula of Chemical   Control   Co	ь.	Submission I)	Request Type	Suhmission Tine	Instiffention	SB Contact L	Polity Till Ap	Approval Approx Rolliv 1	cos Rollty L	Sil Prol Code Work ces ld	Work rea ld	Date sen	Mall Account	Titabed T
Tright   Figure   Group   Tright   Tright   Second With   Tright   Tright		03/16/1994	Second Walk		In the CSAID	Pater R. Younh		M Accepted	2027	SAIDS	1575234492		PHVAXHYO	8:20
Olidities  Sample of Cide   6:457-0AM   This is a full (hoper Marielle Close is 19.00   Newtones   High   15.00   Departmental   16:5520   Newtones   High   15.00   Newtones   High   Newtones   High   15.00   Newtones   High   15.00   Newtones   High   N	•	07/10/1	Pull Sequence	ĺ	This request w	Upper Merion				Departme	1.8183E+10		PHVAXIIYO	8 2 8
0116   1995   Sample of Chee   Chees	n Trunch	A/1995	Samole of Clor		This is a full I	Upper Marion C		Ξ	F		9944656914	*******	hvax::tankb	2007
10.0016/1999   Sunning of Congress   This is stand) (Park Michael In 1970)   Colon 1999   Congress   Congres	::	20017110		ŀ	100	Cope Media	İ	Accepted	78308		816525290		DAVAX:: Ilvigo	06/71/10
OSCIUTORY   Visit Standard   Control   Contr	Confe L. Can			Bio Ariacio			_				0007761061		OA:XYAH	04/04/199
0.05011995   Sample of Close   Change of Close		03/22/1984	Ē		I his is carrell	Opper Menon		Showed U.S.	3		44054			
GA041995   Sample of Case   Activation   Case   Activation   Case   Activation   Case   Activation   Case   Activation   Case	05/04/1994	Sag		This was previ	Peter R Young		proved High	85300	1	1412494594	_	איז ייעעון.		
GOOGLI996   Sample of Clone   2-34/2 PM This is call   Upper Metrol Clone is   Apperced   High   10900   Documental   944253201   stresses   Clone   2-34/2 PM This is call   Upper Metrol Clone is   Apperced   High   10900   Documental   944253201   stresses   Documental   944253201   stresses   Documental   944253201   stresses   Documental   944253201   stresses   Physician   110000   544000   94425301   stresses   145010   stresses   Physician   110000   94425301   stresses   145010   stresses	03/22/1994	3		This EST is call	Upper Merion !		_	4		.6813E+10		PHYAXIYO		
Oxfool1995 Sample of Clore   2-3-21 AA   This is a livery Microbial Upper Metrol Close is Appeared High   11790   Department of 1,2325c)   Fasters and Physicismish   1,2325c)   Faste	ļ	05/04/1994	Sen		As noted in pri	Peter Young C		proved High	93915		1.4124B+10	3 3	PHYAXIIYO	8 8 8 8 8
1001/99 Sample of Clear   23.23 PM This position by Upper Marcin Cloar is Approved High   117904   More) Type, R 1, 45918-10   ### ### ### ### ### ### ### ### ###	K.B. Tan & Alem Trunch	04/04/1995	Seg	9:29:21 AM	=		Г	proved High	103902	Departmental	9942952921	_	physa::iankb	801/30/30
11/201999   Sample of Cice   5-55.65 FW   This is a rooted Molecular Int   Close   Molecular   Molec	K.B. Tan & Alem Trungh	02/28/1995	Sample of Clor	2:34:24 PM	This protein b	Upper Marlon C		,	Н	Novel Dept. R	1,45938+10	*******	hvax::tankb	03/00/189
CATALIPPS   Sample of Caco   113.12 PM   This striction   Upper Metric Close   Approved   High   15197   Department   151112 PM   This striction   Upper Metric Close   Approved   High   13158   Department   131112 PM   This striction   Upper Metric MIGS Code   Approved   High   13158   Department   131112 PM   This striction   Upper Metric MIGS Code   Approved   High   13158   Department   131112 PM   EST description   131112 PM   131112 PM   EST description   131112 PM   131112 PM   EST description   131112 PM   131112 PM   EST description   131112 PM   131112 PM   EST description   131112 PM   131112 PM   EST description   1	Description of the second		10 Jo of Car.	NG XV-S-3	This is a proper	Molecular Im	•		┝	161904	1.7335E+10	******	PHVAX::YO	991/20/21
12,121/1995   Second Walk   11,056,25 AM This arisens   10,050,000   Approved   High   22,050   Observation   11,000	The state of the s	200		7.13.00	90000	Spec M selo	i	-	1		14501E-10		hvax	03/05/199
121211995   Second Walk   133:13 PM   Three class 5 (Upper Method MCS Code   Not Accorded   13155   Innovative   131:13 PM   Three class 5 (Upper Method MCS Code   Not Accorded   13155   Innovative   132:13 PM   Three class 5 (Upper Method MCS Code   Not Accorded   13155   Innovative   132:13 PM   Three class 5 (Upper Method MCS Code   Approved   14th   21555   Innovative   132:13 PM   Three class 5 (Upper Method MCS Code   Approved   14th   21555   Innovative   135:13 PM   Three class 5 (Upper Method MCS Code   Approved   14th   21555   Innovative   135:13 PM   Three class 5 (Upper Method MCS Code   Approved   14th   215:15 Innovative   135:15 Innovative		04/4/8/2	١,	MJ (7:61:5			T	. 4 .	t		12 BB-10		DICVAX. Rary	001/91/00
Oli 12   1999   Second Walk   1331.13 PM   Bast Files (Ind. Upper March (IUS Code   Approved   Hgh   121856   Ind. Unit   1   1   1   1   1   1   1   1   1	Mary S, Barneite	Devo/197	ŞĮ.	WV ACIONITI	_	in terminal in	2000	•	Ħ					001/2070
12/12/1996   Second Walk   25:37 PM   Est. detected   Upper Merchel High   211556 from   1.35476+1   1.35466+1	Mark R Hurle	827.83	<u>읽</u>	1:33:13 PM	Three class 5	Upper Merious	TOS COGE A	_	†	oue.	131038411	_	DUVEN: NUTTER	
1212/1996   Second Waik   12330 PM   EST, detected Upper Martin HOS Code Approved High   211556 from   15566-10   Sessiol Waik   15560-10   Sessiol Waik   15566-10   Sessiol Waik   15666-10   Sessiol Waik   16666-10   Sessio	Mark Hurle	12/12/1994	Seo	3:53:13 PM	S	Upper Merion I	10S Code No	A Accepted	231556	none	33476411		Physic: numer	200
1202/1995   Full Sequence   4.36.56 PN   This protein   Upper Merica   Hob 2.004   High 2.31550   Inc.   1.5050   Institute   Part	Mark Hurle	12/12/1994	Second Walk	3;43:07 PM	EST, detected L	Joper Merion H		_		900	1.5346E+10	3 3 3	ahvax::hurlen	
COZDA1999   Sample of Coc   11,000 AM   Profile search   Upger Metrol   Clock   Approved   High   231555   Doors   115900AM   Seasond Walk   Scinial Am   Seasond Walk   Seasond Walk   Scinial Am   Seasond Walk   Seasond Wa	Alent Trunch and Mark Hurle	5661/97/10	3		This protein will	Jpper Merion H				none	1.6264B+10	_	hyax::trunch	8 5 5 5 6 7
Control   Cont	K.B. Tan & Alem Trunch	02/28/1995	Sel		Profile search	Jpper Merion C		_	Н		1159305496	-	shvax::tankb	2000
Control   Second Walk   Protected   Main   Protec	GEORGE OLOVER		Sec	8:54:39 AM	8.8 SIMILARI		_	proved High	236355	HW126 - Neu	8,2665E+10	******	PHVAX:OLO	87.87.89
CACASTIPPS   Second Wait   11:33:03 AM   This EST was inflammation   HGS Code Approved   High 28973   Cacond Wait   11:33:03 AM   This EST was inflammation   HGS Code Approved   High 28973   Cacond Wait   11:33:03 AM   This EST was inflammation   HGS Code Approved   High 28973   Cacond Wait   11:30 AM   This EST and I University   Approved   High 28973   Cacond Wait   11:30 AM   This EST and I I I I I I I I I I I I I I I I I I I	GEORGE GLOVER		See		86% SIMILAIL				H	CYTOKINEY	926684491		PIVAX:OLO	20028199
Oxionity   Sample of Clor   5:56:25 AM   This is a full   Upper Merior Clore   d. Approved   High   236520   Departmental   994365893   Sample of Clor   9:56:25 AM   This is a full   Upper Merior Clore   d. Approved   High   230530   Departmental   994365893   Sample of Clore   0.20272   PM   ABOUT   110.00   AM   ABOUT   110.	Max S Banette		Second Walk		This EST was I			_	H	Exploratory S	1.1217E+10	_	hvat: Barne	08/18/99 18/18/99
Outcol 1995   Second Walk   2:27:15 PM   ABOUT 80%   UM, PROTEE   ItaGS Code   Approved   Italia   295053   NON TTM RE 1.4101E-11   ######   PHYAX::IOL. Outcol 1995   Second Walk   2:27:15 PM   ABOUT 80%   UM, PROTEE   ItaGS Code   Approved   Italia   29515   NON TTM RE 1.4101E-11   ######   PHYAX::IOL. Outcol 1995   Second Walk   2:27:15 PM   ABOUT 80%   UM, PROTEE   ItaGS Code   Approved   Italia   29515   Italia   PHYAX::IOL. Outcol 1995   Second Walk   1:17:30 AM   This EST for Inflammation   NOS Code   Approved   Italia   29535   Italia   PHYAX::IOL. Outcol 1995   Sample of Code   2:27:10 AM   PASTA CON   UM, PROTEE   Italia   Approved   Italia   23537   Departmental   8:16373591   ######   PHYAX::IOL. Outcol 1995   Sample of Code   2:23:10 AM   This is a novel Lipper Method Close   Italia   23537   Departmental   8:16373591   #######   PHYAX::IOL. Outcol 1995   Sample of Code   2:23:24 AM   This protein   Upper Method Close   Italia   25:274   Departmental   8:16373591   #######   PHYAX::ITAlia   Departmental   8:23:39   ######   PHYAX::ITAlia   Departmental   1:29:24 AM   This molecule UMW, Depart Method Close   Approved   Italia   Approved   Italia   Approved   Italia   Approved   Italia   Approved   Italia   Approved   Italia   Approved   Approved   Italia   Approved   Approved	Peier & Young		Sample of Clor		MAPKAP KINA	_			249695	161000	1734454920		Shvax: YOU	65/10/20
OGS    K.B. Tan & Alem Trunch		Sample of Clor	9.56:25 AM	This is a full 1	Jpper Merion C			П	Departmental	9945658925	_	hvax::tonkb	86/80	
Colonia   Colo	GEORGE GLOVER		Second Walk						П		1,41016+11	_	MYAXIOLO	27.18
11/17/20 AM   Past A CON   UM, PROTE  HGS Code   Not Accepted   206366   Exploriory 28   1.12.178+1   1 #####   PHYAX::IGLA   1.10.06/1994   Second Walk   Past A CON   UM, PROTE  HGS Code   Approved   High   235372   Degr. Research   43953292   ######   PHYAX::IGLA   0.0/16/1995   Sample of Clod   6.00-22 PM   This is nove Upper Merion Clone Id   Approved   High   133504   Departmental   1.23928+0   #######   PHYAX::IGLA   0.0/16/1995   Sample of Clod   6.00-22 PM   This university   Upper Merion Clone Id   Approved   High   13412   Departmental   1.23928+0   ###################################	Terry Porter and Mark Hurle		Second Walk			Jpper Merion H		proved High	Π	TNP/TNP Red	1,4142B+11		hvan::hurlen	25.28
10.054/1999   Second Walk   Part   Con   UM, PROTE    HOS Code   Approved   High   109034   CYTOKINB   9.279.18+10   Inhabital   PHVAX::GLC   CASTA CON   UM, PROTE    Hos   Approved   High   125332   Dept. Researc   4595329-13   Inhabital   PHVAX::GLC   CASTA CON   UM, PROTE    Approved   High   135332   Dept. Researc   Approved   High   135332   Dept. Researc   Approved   High   135332   Dept. Research   Approved   High   135332   Dept. Research   Approved   High   135332   Dept. Research   Approved   High   Approved   High   Approved   High   Approved   High   Approved   Approved   High   Approved   Approved   High   Approved   Approved   Approved   Approved   High   Approved   Ap	:	08/05/1994	Second Walk	11:17:30 AM		nflammation H		1 Accepted	306566	Exploriory Sc	1,12170+11		HVAX::Bar	\$ 5 1 Kg
CANALIPPS   Sample of Clock   2405:42 PM   This prove(i)   Upper Merion Clone id   Aberoved   High   315332   Dept. Researc   1499532942   Bernale   Physicilaria   Physicilar   Aberoved   High   31800   Dol 10	. !	10/06/1994	Second Walk		PASTA CON L					CYTOKINE	9.2793E+10	3	NAX:OL	1012/199
04/6/1992 Sample of Clor	K.B. Tan & Alem Trunch		Sample of Clor		This protein bit	Jpper Merion C		- 77		_	1459552942	202200	hvax::tankb	2000
O1/16/1992   Sample of Clor   8:37:38 AM This unknown Upper Merical Clore 1d   Approved   High   35:3774   Novel Dept.   12:39:38-9   Approximate   Approved   High   35:3774   Novel Dept.   12:39:39:39:39   Approximate   Approved   High   A13412   Departmental   12:39:38-9   Approximate   Approved   High   A13412   Departmental   12:39:38-9   Approximate   Approved   High   A13412   Departmental   Approved   Approved   Approved   Approved   Approved   Approved   A13412   Departmental   Approved   Ap		06/16/1995	Sample of Clor	_	This is a nove L	Jpper Merion C		proved High	338804	20180			JIYAX::YO	06/20/1995
C2/22/1995 Sample of Clor   13-29-25 PM   This unknown Upper Merion Clone 1d   Approved   High   355074   Novel Dept. R 1539957925   Reference   High   413412   Departmental   1,25938+10   Reference   High   413412   Departmental   High   413413   Departmental   High   413	George P. Livi	01/16/1995	Sam		This EST med!	Jpper Merion C		Accepted	355074	Departmental	1165755918	-	hvaz::livige.	01/18/1993
CA221/1995   Sample of Clor   12:29:22 PM   This protein b Upper Metion Clone id   Approved   High   413412   Departmental   1,25938+10   Resident   Physicility   According to CA221/1995   Sample of Clor   Approved   High   Approved   High   A13412   None   1,6168+1   Resident   Physicility   RACENIMAR    K.B. Tan & Alem Trunch	02/28/1995			This unknown L	Jpper Merion C	7		355074	Novel Depi. R		_	hvaritankb	03/02/1995	
Colon   Colo	K.B. Tan & Alem Trunch				This protein bu	Ipper Merion C		-	43412	Departmental		_	hvax::tankb	03/05/1995
O1/16/1995 Full Sequence   15:07:14 Poorbais is ech Harlow-North HOS Code   Not Accepted   447303   C00003 - C0/1316734914   PROBN::MBT	Yen Sen Ho				Extabilishing of U	pper Merlon C		_	43412		三	=		8617198
02/09/1999 [Authority 1995] Full Sequence         9:32:47 AM This molecule UMW, Molec HGS Code Inc. Accepted 1118h         464478 Departmental 940323947 ####################################	N.L.McXG	-	93		Proriesis is ch H	lartow-North 13		Accepted			1316754914		ROBNIMBY	SSN
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Ake 05/22/1995 Second Walk 1143E+11 ####### Phones Action Upper Merion HOS Code 1 Approved 1119h 51030/ TNFTNFR Red 1, 1143E+11 ####### PHVAX::TRU  06/08/1995 Full Sequence 12:14:10:01 AM Homologous Molecular InflHOS Code Approved High 68/237 TNFTNFR WI 1163E+10 ###### PHVAX::TRU  06/12/1995 Full Sequence 11:10:01 AM Homologous Molecular InflHOS Code Approved High 68/237 TNFTNFR WI 1163E+10 ###### PHVAX::TRU	•		Second Walk	_	This motecute U	IMW, Dept of H		Accep High	505379	None	955550913	1	WAX TRU	02/16/1995
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